

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) An OLED display comprising:
  - a) a substrate;
  - b) one or more OLED light emitting elements including a first electrode formed on the substrate, one or more OLED light emissive layers located over the first electrode, and a second electrode located over the OLED light emissive layers; and
  - c) an encapsulating cover located over the second electrode and affixed to the substrate;wherein the substrate or cover comprises a composite of a ~~non-~~metallie glass layer and a metal layer, where the metal layer has a thickness between 1 micron and 1,000 microns and is thinner than the ~~non-~~metallie glass layer.
2. (canceled)
3. (original) The OLED display claimed in claim 1 wherein the metal layer comprises aluminum, silver, copper, iron, chromium, or magnesium, or an alloy including at least one of aluminum, silver, copper, iron, chromium, and magnesium.
4. (original) The OLED display claimed in claim 1 wherein a heat sink is affixed to the edge of the cover or substrate and in thermal contact with the metal layer.
5. (original) The OLED display claimed in claim 1 wherein the OLED display is incorporated within an appliance and the metal layer is in thermal contact with the appliance.

6. (currently amended) The OLED display claimed in claim 1 wherein the composite substrate or cover is formed by first forming a glass ~~or plastic~~ layer and depositing a metal layer upon the glass ~~or plastic~~.

7. (currently amended) The OLED display claimed in claim 1 wherein the composite substrate or cover is formed by first forming a metal layer and coating glass ~~or plastic~~ upon the metal layer.

8. (currently amended) The OLED display claimed in claim 1 wherein the composite substrate or cover is formed by first forming a glass ~~or plastic~~ layer and a metal layer and affixing the metal layer to the glass ~~or plastic~~ layer with a thermally conductive adhesive.

9. (currently amended) The OLED display claimed in claim 1 wherein the first electrode, the OLED layer(s), and the second electrode are first formed upon a first side of a glass ~~or plastic~~ layer and the metal layer is subsequently formed upon the second side of the glass ~~or plastic~~ layer.

10. (original) The OLED display claimed in claim 1 wherein the metal layer is non-contiguous.

11. (canceled)

12. (canceled)

13. (currently amended) The OLED display claimed in claim 1 wherein the metal layer is located between a glass ~~or plastic~~ cover layer and the second electrode.

14. (currently amended) The OLED display claimed in claim 1 wherein a glass ~~or plastic~~ cover layer is located between the metal layer and the second electrode.

15. (canceled)

16. (currently amended) The OLED display claimed in claim ~~15~~ 1 wherein the glass is a borosilicate glass.

17. (original) The OLED display claimed in claim 16 wherein the metal layer comprises aluminum.

18. (canceled)

19. (original) The OLED display claimed in claim 1 wherein the metal layer reduces electromagnetic interference.

20. (original) The OLED display claimed in claim 1 wherein the metal layer has a thickness between 5 micron and 500 microns.